

Patent Claims

1. A rod-type expulsion capsule for solid or pasty materials and for liquid containers, said capsule comprising a tubular capsule element for receiving the material or the liquid container, a rotating part and a slide supported for rotation within said rotating part, which slide is movable in the longitudinal direction of the capsule element by means of the rotating part and is connected to the material or the liquid container, and a closing cap, by means of which an opening of said capsule element may be closed,
c h a r a c t e r i z e d i n
that on said rotating part (4) and/or on said closing cap (5) an application element (9) is arranged and is firmly connected to said rotating part (4) or to said closing cap (5), especially by glueing and/or locking.
2. Expulsion capsule according to claim 1,
c h a r a c t e r i z e d i n
that said application element (9) is arranged on said rotating part (4) and/or on said closing cap (5) on the front sides thereof.
3. Expulsion capsule according to claim 1,
c h a r a c t e r i z e d i n
that said rotating part (4) and/or said closing cap (5) include a receiving construction in which said application element (9) is arranged and fixed especially in a positive and/or non-positive fashion.
4. Expulsion capsule according to claim 1,
c h a r a c t e r i z e d i n
that said rotating part (4) includes a rotary element which may be locked to a closing cap (5), with said application element (9) being arranged on said rotary element.

5. Expulsion capsule according to claim 1,
characterized in
that said application element (9) includes a presentation area (10) which
serves for receiving characters, numbers and/or pictorial representations.
6. Expulsion capsule according to claim 5,
characterized in
that said presentation area (10) includes a convexly formed acrylic lens
(11).
7. Expulsion capsule according to claim 1,
characterized in
that said application element (9) includes an eyelet (18) for fixing a band
(19), a chain or the like.
8. Expulsion capsule according to claim 1,
characterized in
that said application element (9) is formed in two parts which are respec-
tively arranged on the front ends of the rotating part (4) and the closing cap
(5).
9. Expulsion capsule according to claim 1,
characterized in
that said application element (9) is formed as a clip element (20) and is
fixed to the closing cap (5), said clip element (20) having a portion which
lies against the outer surface area of the closing cap (5) at least in the re-
gion of the free end thereof and which is formed to be resilient.
10. Expulsion capsule according to claim 1,
characterized in

that said application element (9) is formed as a container, particularly for receiving tablets or pills.

11. Expulsion capsule according to claim 1,
 c h a r a c t e r i z e d i n
 that said application element (9) includes a time measuring means in an analog or digital configuration.
12. Expulsion capsule according to claim 1,
 c h a r a c t e r i z e d i n
 that said application element (9) includes a rough surface (29) which can be used for manicure and/or pedicure purposes.
13. Expulsion capsule according to claim 1,
 c h a r a c t e r i z e d i n
 that said application element (9) is formed as a lighter.
14. Expulsion capsule according to claim 1,
 c h a r a c t e r i z e d i n
 that said application element (9) includes a first part of a slip-on orientation and said closing cap (5) and/or said rotating part (4) includes a second part of said slip-on orientation.
15. Expulsion capsule according to claim 1,
 c h a r a c t e r i z e d i n
 that said liquid container (2) includes an atomizer (34).
16. Expulsion capsule according to claim 1,
 c h a r a c t e r i z e d i n
 that said application element (9) as well as at least the region of arrangement of the application element (9) have ferromagnetic properties.

17. Expulsion capsule according to claim 1,
characterized in
that two or more rotating parts (4) and/or closing caps (4) are preferably
detachably connected to each other through an application element (9)
and/or an application element carrier.
18. Expulsion capsule according to claim 1,
characterized in
that said application element (9) is formed as a figure.